INTERNATIONAL SEARCH REPORT

International application No.

	PC1/JP2	005/002059
A. CLASSIFICATION OF SUBJECT MATTER Int.Cl ⁷ C07F7/10, C07H19/073, 19/173,	21/04//C12N15/11	
According to International Patent Classification (IPC) or to both national	classification and IPC	
B. FIELDS SEARCHED	soification combala	
Minimum documentation searched (classification system followed by classification control of the	21/04, Cl2N15/11	
Documentation searched other than minimum documentation to the exten		
Electronic data base consulted during the international search (name of data CAPLUS (STN), REGISTRY (STN)	ata base and, where practicable, search te	rms used)
C. DOCUMENTS CONSIDERED TO BE RELEVANT		
Category* Citation of document, with indication, where app		Relevant to claim No.
linker useful for the automate of oligonucleotides having bases	KOBORI, Akio et al., A new silyl ether-type linker useful for the automated synthesis of oligonucleotides having base-labile protechtive groups, Chemistry Letters, 2002, No.1, pages 16 to 17	
A GRENIER-LOUSTALOT, Marie Flore Mechanisms and kinetics of poof of thermoplastic polyimides. bridged dianhydride/aromatic Journal of Polymer Science, P. Chemistry, 1993, Vol.31, No.1 to 3063	lymerization II. Study of amine systems, art A: Polymer	1-16
Further documents are listed in the continuation of Box C.	See patent family annex.	
* Special categories of cited documents: "A" document defining the general state of the art which is not considered to be of particular relevance "E" earlier application or patent but published on or after the international filing date "L" document which may throw doubts on priority claim(s) or which is cited to establish the publication date of another citation or other special reason (as specified) "O" document referring to an omal disclosure, use, exhibition or other means document published after the international filing date but later than the priority date claimed "C" later document published after the international filing date date and not in conflict with the application but cited to und the principle or theory underlying the invention of considered novel or cannot be considered to involve an isstep when the document of particular relevance; the claimed invention can considered to involve an inventive step when the document of particular relevance; the claimed invention can considered to involve an inventive step when the document of particular relevance; the claimed invention can considered to involve an inventive step when the document of particular relevance; the claimed invention can considered to involve an inventive step when the document of particular relevance; the claimed invention can considered to involve an inventive step when the document of particular relevance; the claimed invention can considered to involve an inventive step when the document of particular relevance; the claimed invention can considered to involve an inventive step when the document of particular relevance; the claimed invention can considered to involve an inventive step when the document of particular relevance; the claimed invention can considered to involve an inventive step when the document of particular relevance; the claimed invention can considered to involve an inventive step when the document of particular relevance; the claimed invention can considered to involve an inventive step when the document of pa		claimed invention cannot be dered to involve an inventive claimed invention cannot be dered to involve an inventive claimed invention cannot be step when the document is documents, such combination e art
Date of the actual completion of the international search 24 March, 2005 (24.03.05)	Date of mailing of the international sea 12 April, 2005 (12	
Name and mailing address of the ISA/ Japanese Patent Office	Authorized officer	
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Date of mailing (day/month/year) 18 March 2005 (18.03.2005)	IMPORTANT NOTIFICATION
Applicant's or agent's file reference PCT-AB05007J	International application No. PCT/JP2005/002059

The applicant is hereby notified that the International Bureau has received the record copy of the international application as detailed below.

Name(s) of the applicant(s) and State(s) for which they are applicants:

Japan Science and Technology Agency (for all designated States except US)

SEKINE, Mitsuo et al (for US)

International filing date

10 February 2005 (10.02.2005)

Priority date(s) claimed

25 February 2004 (25.02.2004)

Date of receipt of the record copy by the International Bureau

24 February 2005 (24.02.2005)

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